

## WEST Search History

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DATE: Thursday, December 30, 2004

| Hide?                    | <u>Set</u><br><u>Name</u>            | <u>Query</u>   | <u>Hit</u><br><u>Count</u> |
|--------------------------|--------------------------------------|--|----------------------------|
|                          | <i>DB=PGPB,USPT; PLUR=NO; OP=ADJ</i> |  |                            |
| <input type="checkbox"/> | L16                                  | 19971224   | 63                         |
| <input type="checkbox"/> | L15                                  | L14 with (Fc or antibod\$3 or immunoglobulin or (constant adj (region or domain)) or CH) | 209                        |
| <input type="checkbox"/> | L14                                  | L3 near2 fusion  | 593                        |
| <input type="checkbox"/> | L9                                   | L8 or l7   | 4                          |
| <input type="checkbox"/> | L8                                   | L2 same fusion   | 3                          |
| <input type="checkbox"/> | L7                                   | L1 same fusion   | 1                          |
| <input type="checkbox"/> | L6                                   | L2 with fusion   | 0                          |
| <input type="checkbox"/> | L5                                   | L1 with fusion   | 0                          |
| <input type="checkbox"/> | L3                                   | protein adj (g or A or L)  | 29880                      |
| <input type="checkbox"/> | L2                                   | (FCR adj (g or gamma)) or (Fc adj (g or gamma) adj receptor)                             | 200                        |
| <input type="checkbox"/> | L1                                   | histidine adj rich adj2 glycoprotein   | 87                         |

END OF SEARCH HISTORY

FILE 'MEDLINE, BIOSIS, LIFESCI, BIOTECHDS, SCISEARCH, HCAPLUS' ENTERED AT  
22:22:16 ON 30 DEC 2004

L5 7055 S (FCR(W) (G OR GAMMA)) OR (FC(W) (G OR GAMMA) (W) RECEPTOR)  
L6 1099 S HISTIDINE(W) RICH(2W) GLYCOPROTEIN  
L7 105436 S PROTEIN(W) (G OR A OR L)  
L8 2232 S L7(3A) FUSION  
L9 11 S L5(5A) FUSION  
L10 1 S L6(5A) FUSION  
L11 12 S L9 OR L10  
L12 8 DUP REM L11 (4 DUPLICATES REMOVED)  
L13 1361 S L8 AND PY<1998  
L14 218 S L13 AND (CHIMER? OR BIFUNCTIONAL OR (BI(W) FUNCTIONAL))  
L15 178 S L8(S) (CHIMER? OR BIFUNCTIONAL OR (BI(W) FUNCTIONAL))  
L16 106 S L15 AND PY<1998  
L17 69 DUP REM L16 (37 DUPLICATES REMOVED)  
L18 0 S BUNDESEN/AU  
L19 375 S BUNDESEN?/AU  
L20 7899 S DEVINE?/AU  
L21 2 S L19 AND L20

=> s coia?/au  
L22 974 COIA?/AU

=> s perry?/au  
L23 54222 PERRY?/AU

=> s l5 or l6 or l7  
L24 113507 L5 OR L6 OR L7

=> s l19 and l24  
L25 10 L19 AND L24

=> s l20 and l24  
L26 11 L20 AND L24

=> s l22 and l24  
L27 4 L22 AND L24

=> s l23 and l24  
L28 96 L23 AND L24

=> s l25 or l26 or l27 or l28  
L29 118 L25 OR L26 OR L27 OR L28

=> s l29 and py<1998  
2 FILES SEARCHED...  
L30 74 L29 AND PY<1998

=> dup rem l30  
PROCESSING COMPLETED FOR L30  
L31 34 DUP REM L30 (40 DUPLICATES REMOVED)